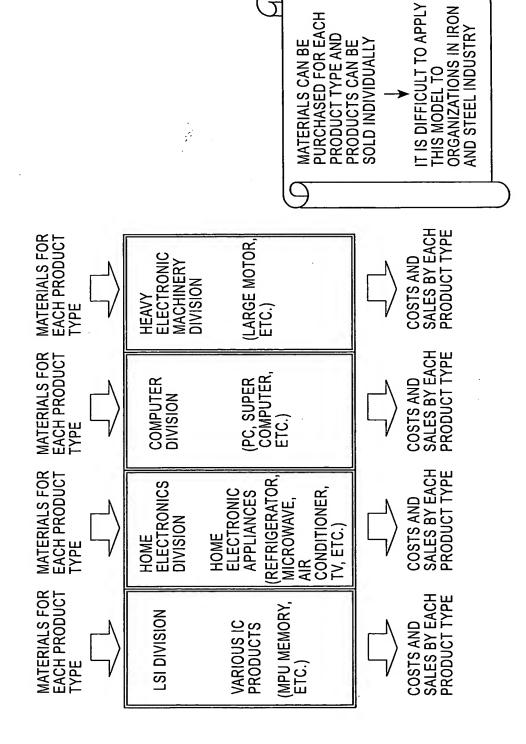
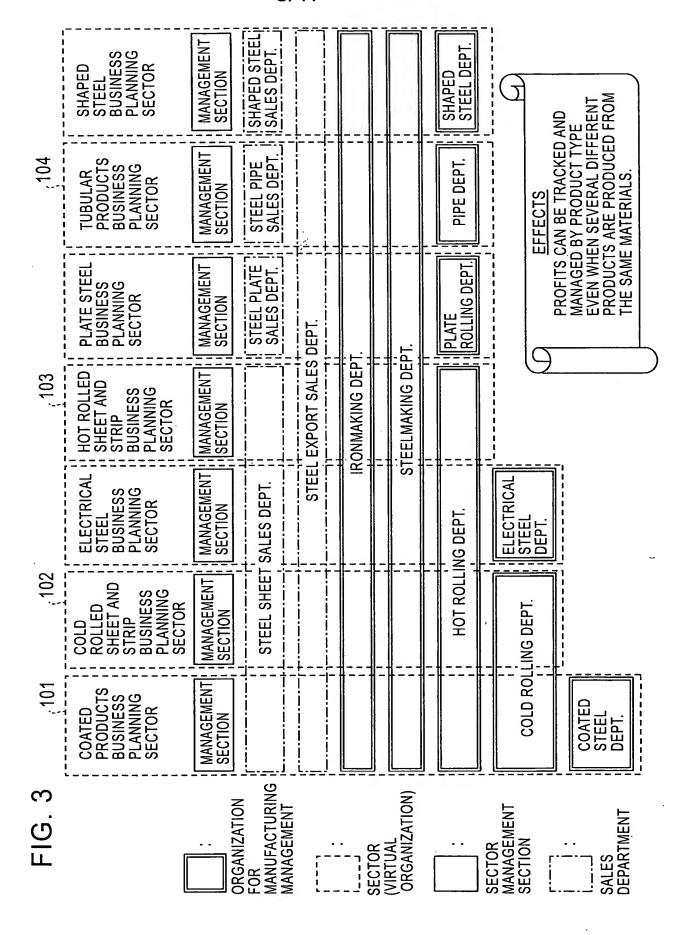
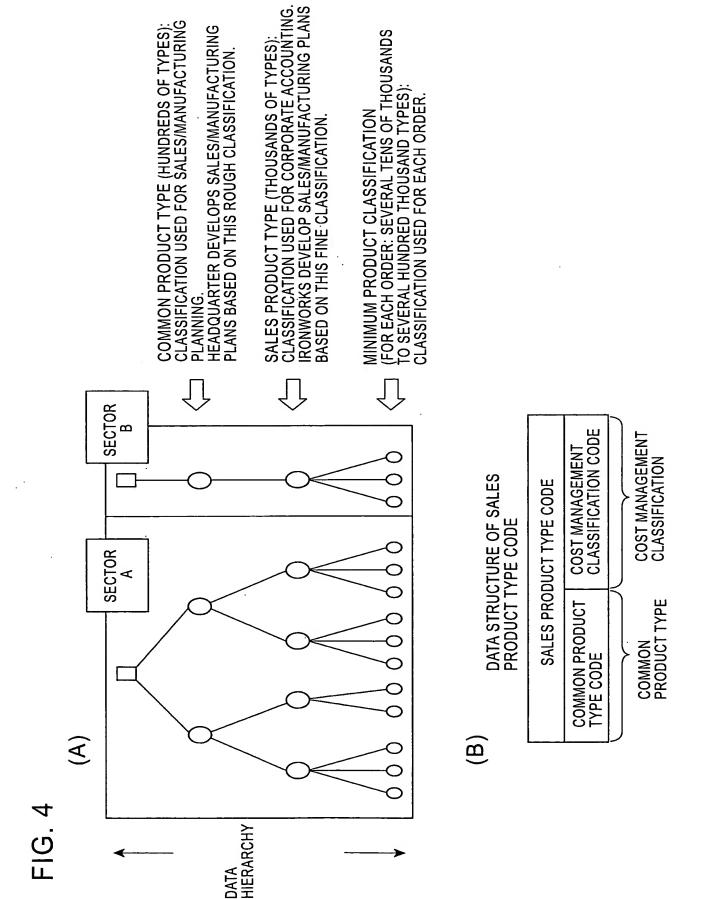


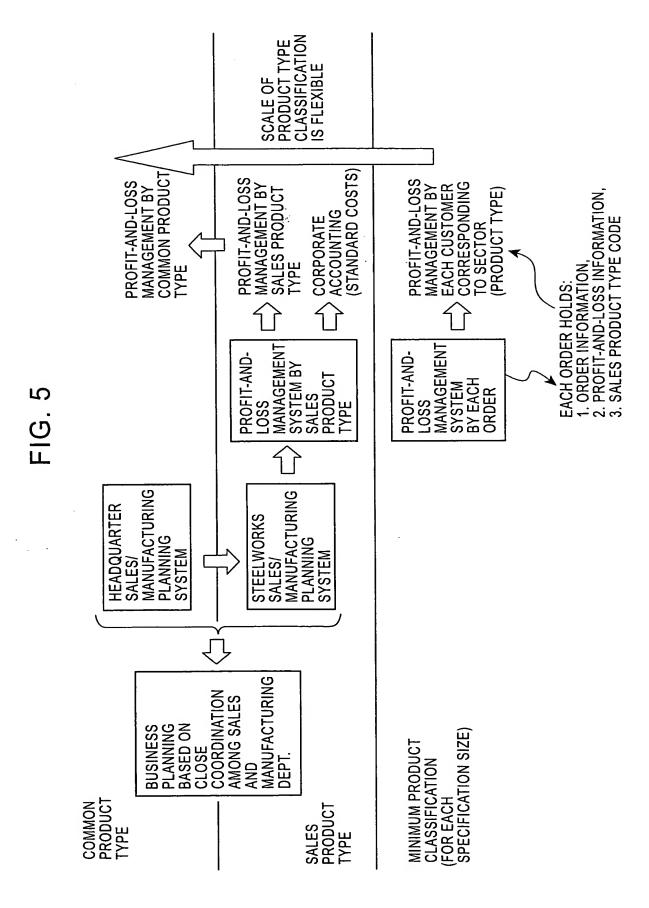
FIG. 2

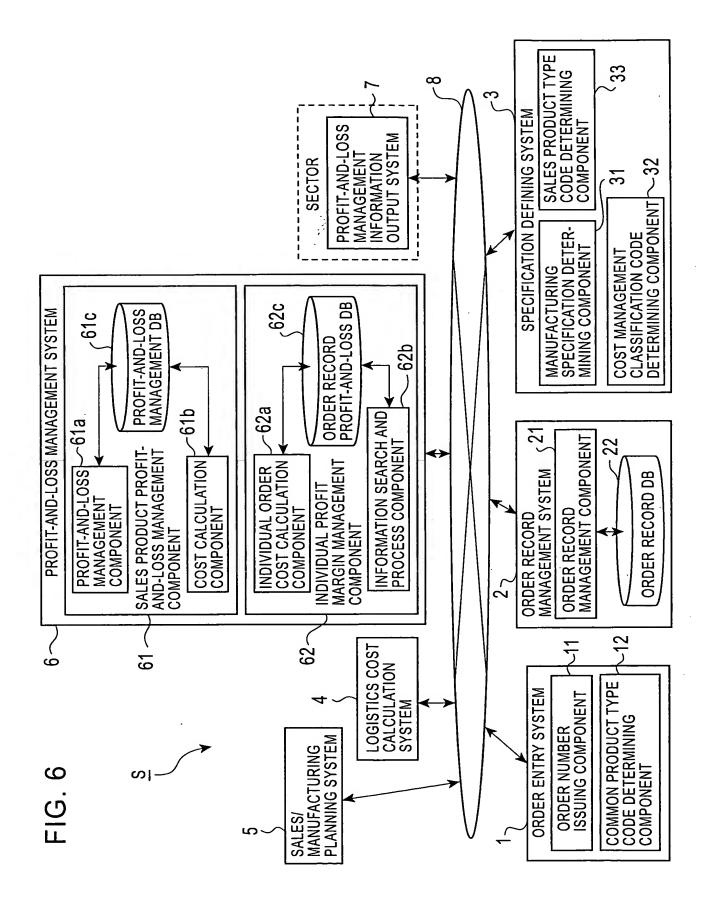






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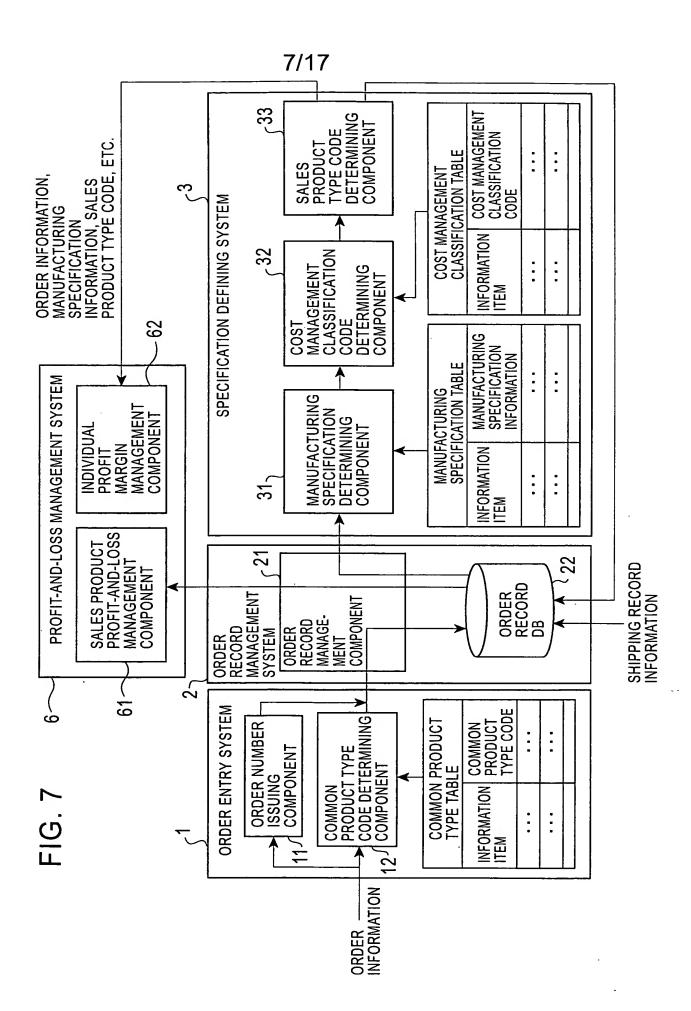


FIG. 8

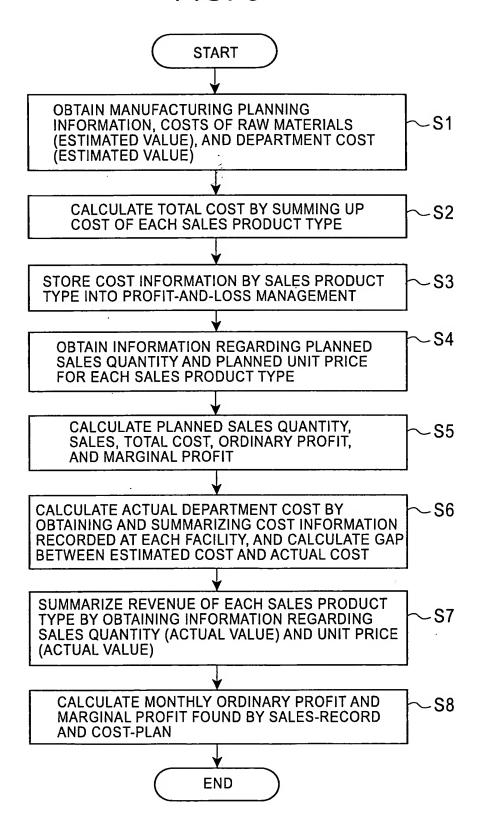


FIG. 10

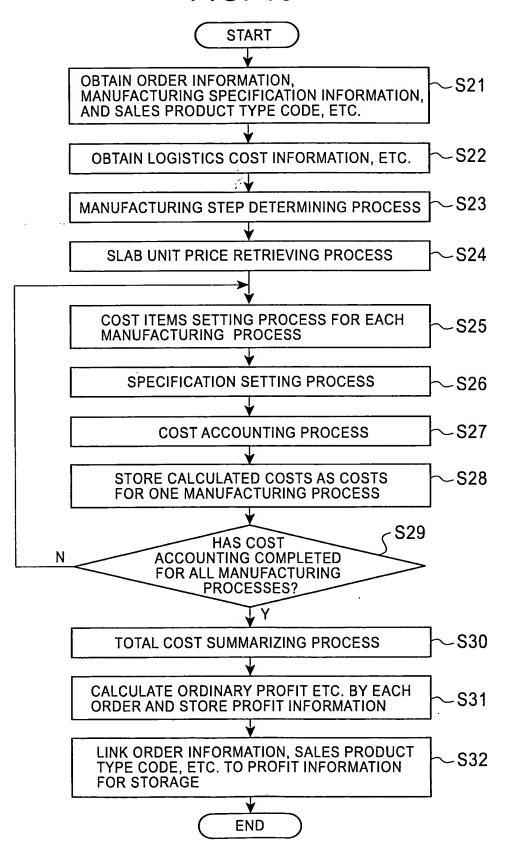


FIG. 11

(A) EXPENSE ITEM UNIT COST TABLE

MANUFACTURING PROCESS	EXPENSE ITEM GROUP	ROUP	UNIT COST	REFERENCE TABLE NAME
HOT ROLLING	MAIN RAW MATERIAL		SLAB UNIT COST	SLAB UNIT COST   HOT ROLLING YIELD
	BY-PRODUCTS	SCRAP	XX,XXX YEN/t	XX,XXX YEN/t SCRAP FROM HOT ROLLING
	FUEL		X YEN/Mcal	X YEN/Mcal   FUEL FOR HOT ROLLING
	ELECTRICITY		X YEN/kwh	X YEN/kwh   ELECTRICITY FOR HOT ROLLING
SKIN PASS	MAIN RAW MATERIAL		HOT ROLLING UNIT COST SKIN PASS YIELD	SKIN PASS YIELD
	BY-PRODUCTS	SCRAP	XX'XXX YEN/t	XX,XXX YEN/t   SCRAP FROM SKIN PASS
PICKLING	MAIN RAW MATERIAL		SKIN PASS UNIT COST PICKLING YIELD	PICKLING YIELD
	BY-PRODUCTS	SCRAP	XX'XXX YEN/t	XX,XXX YEN/t SCRAP FROM PICKLING
COLD ROLLING	MAIN RAW MATERIAL		LSO2 LING ONIT COST	PICKLING UNIT COST   COLD ROLLING YIELD
	BY-PRODUCTS	SCRAP	XX,XXX YEN/t	XX,XXX YEN/t   SCRAP FROM COLD ROLLING
	ELECTRICITY		XX YEN/kwh	XX YENIKWH   ELECTRICITY FOR COLD ROLLING

(B) COST CALCULATION SPECIFICATION TABLE

NEXT REFERENCE TABLE	HOT ROLLING (ELECTRICAL STEEL)	HOT ROLLING (PRIMARY)						
OPERATOR								
SPECIFICATION OPERATOR	x'xx	x'xx						
CONDITION 2	STEEL TYPE XX							
CONDITION 1	PLATE THICKNESS XX mm   STEEL TYPE XX		• •			2		
TABLE NAME	HOT ROLLING YIELD		HOT ROLLING (ELECTRICAL STEEL)	HOT ROLLING (PRIMARY)	HOT ROLLING (OVER ROLL)	HOT ROLLING (SECONDARY)	SCRAP FROM HOT ROLLING	

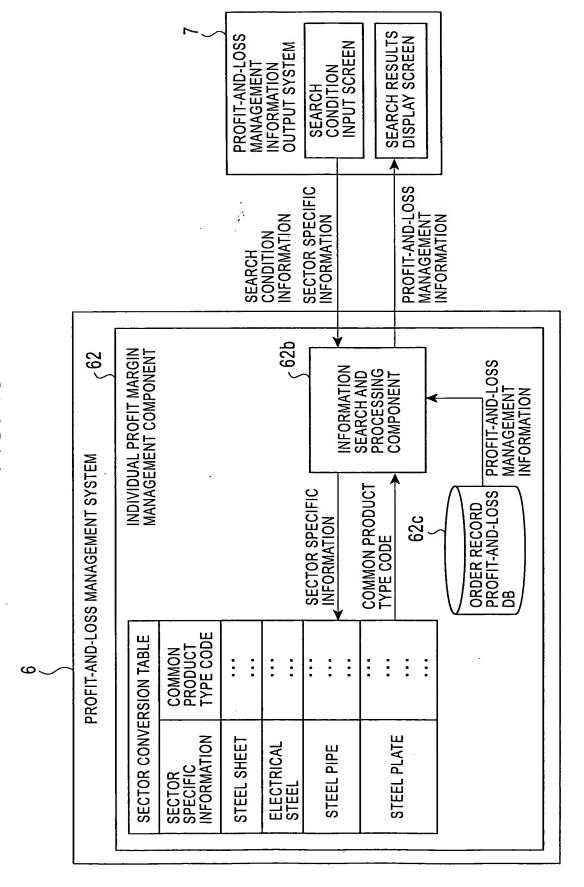


FIG. 14

